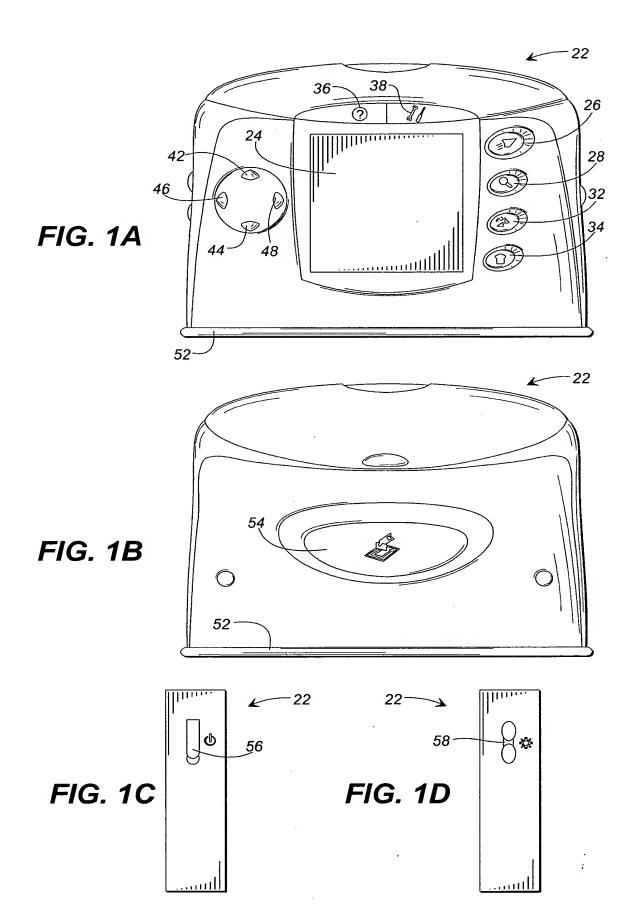
No.: Unassigned: Page 1 of 7

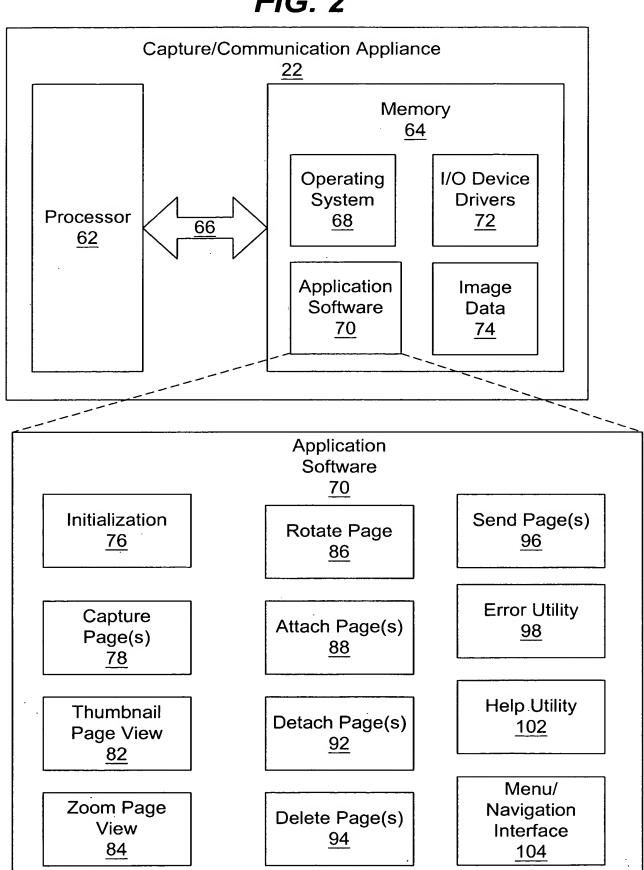




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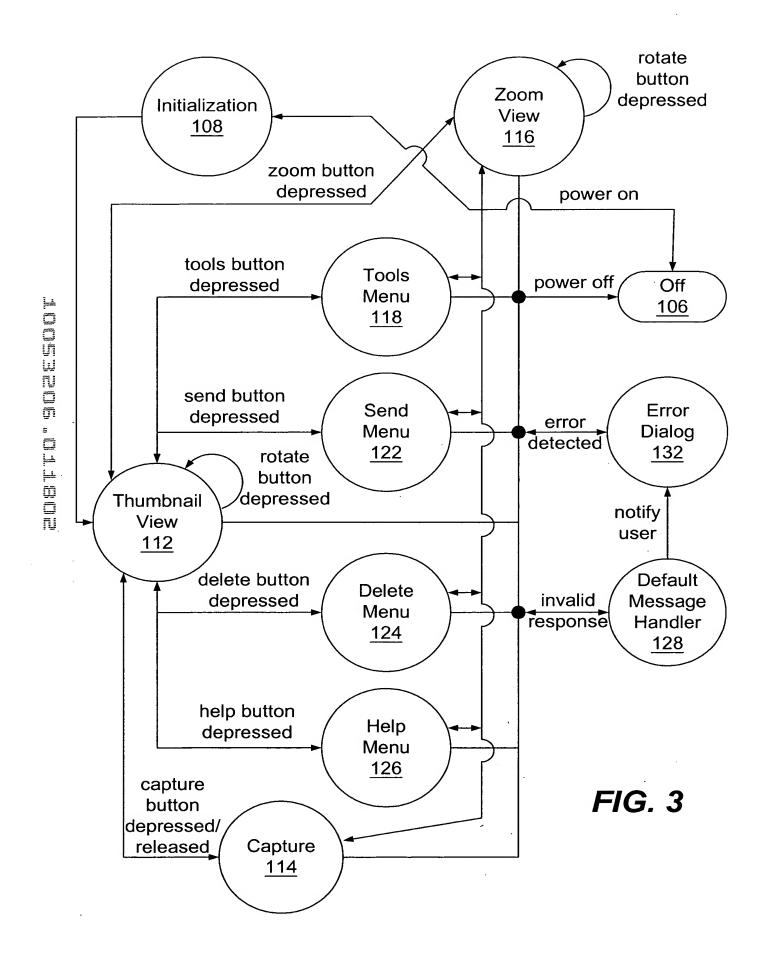
<u>Title:</u> Appliance and Method for Capturing ... No.: Unassigned: Page 2 of 7

FIG. 2



Title: Appliance and Method for Capturing ... nventor(s): Dow et al.

Ser. No.: Unassigned: Page 3 of 7



Title: Appliance and Method for Capturing ... entor(s): Dow et al.

er No: Unassigned: Page 4 of 7



While capturing, appliance can be moved at a speed of up to 18 inches/second. If that speed is exceeded, the capture is terminated.

 \ominus

More

FIG. 4B

FIG. 4A



Appliance can move at a speed up to 18 inches per second. You have exceeded this maximum speed:

? More Help

Title: Appliance and Method for Capturing Inventor(s): Dow et al.

Ser. No.: Unassigned: Page 5 of 7

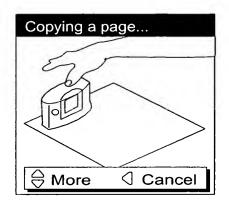


FIG. 5A

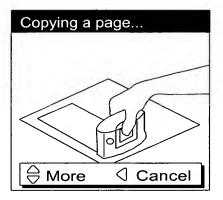


FIG. 5B

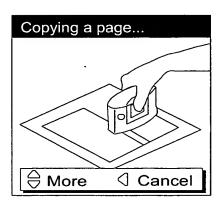


FIG. 5C

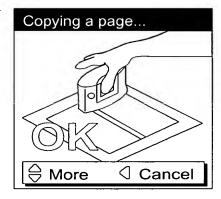
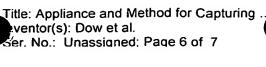


FIG. 5D



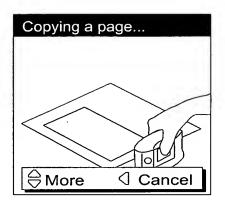


FIG. 6A

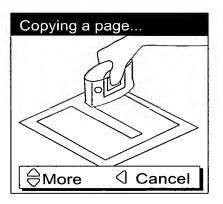


FIG. 7A

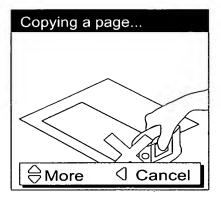


FIG. 6B

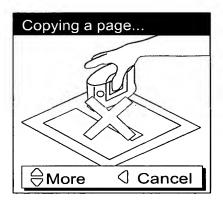


FIG. 7B

Title: Appliance and Method for Capturing . hventor(s): Dow et al.

Ser No.: Unassigned: Page 7 of 7

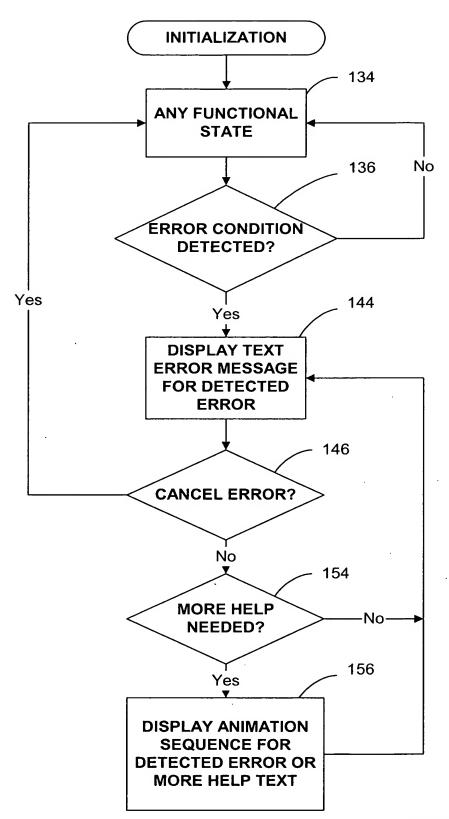


FIG. 8